

Amendments to the claims are as follows:

1. (Currently Amended) A dual band antenna comprising:
a support substrate with a grounding conductor;
a first radiating conductor plate arranged substantially parallel to the grounding conductor;
a power-supplying conductor plate extending downwards from the first radiating conductor plate and adapted to be supplied with high frequency power of a first frequency at its bottom portion of the power-supplying conductive plate;
a connecting conductor plate for connecting the first radiating conductor plate to the grounding conductor; and
a second radiating conductor plate provided upright with respect to the grounding conductor, the second radiating conductor plate facing ~~an~~the underside of the first radiating conductor plate at its top portion of the second radiating conductor plate and adapted to be supplied, at its bottom portion of the second radiating conductor plate, with high frequency power of a second frequency that is higher than the first frequency,
wherein the second radiating conductor plate is so constructed that ~~the~~ gap between the top portion of the second radiating conductor plate and the first radiating conductor plate can be changed.

2. (Currently Amended) The dual band antenna according to Claim 1, wherein the second radiating conductor plate has an elastically deformable portion ~~at its local area~~, and further comprising a synthetic resin adjusting screw threaded to the first radiating conductor plate for depressing the top portion of the second radiating conductor plate downwards.

3. (Original) The dual band antenna according to Claim 1, wherein the second radiating conductor plate is composed of an upright conductor part erected on the support substrate and a sliding conductor part slidable in an up-and-down direction with respect to the upright conductor

part, and further comprising a fastening means for fastening the upright conductor part to the sliding conductor part.

4. (Original) The dual band antenna according to Claim 1, wherein the top portion of the second radiating conductor plate is bent in a direction substantially parallel to the first radiating conductor plate.